Approved For Release 2009/07/27 : CIA-RDP61-00763A000300020071-2

30125	BAL FWD	1004	10001 6002	12,114.46		and the second of the second o
10016	8975 558200037751	118		468.50		12,114.46
10016	8975 559750038727	118		67.50		468.50
10016	8975 559850036255	118		427.80		67.50
 10016	9115 562401966454	123		72		427.80
10016	9115 567202405664	123		295.16		72
 10016	9115 567400030606	123		17.16		295.16
10016	9115 567400035360	123		3.44	*	17.16
10016	9115 567402249907	123		10.80		3.44
10016	9115 567402432922	123		194.72		10.80
19016	9407 771104440602	130		928.50		194.72
10016	8975 339200056665	118		10.14		928.50 10.14
13016	9207 352102345222	126		2.78		
13016	9207 366750055332	126		372.00		2.78
26016	10007 340202387732	133		24.12		372.00
10016	8975 771100055718	118		500.28		24.12
13016	9207 780402667429	126		4.32		500.28
30016	57203 311119999999	65		17.60		4•32 17•60
11016	56011 366430020958	678		4.80		
 17016	56438 366759990691	65		19.55		4.80
10016	55963 511119999999	85		114.00		19.55
24016	56983 511119999999	124		3.40		114.00
11016	55577 567409990372	57		100.00		3.40
06016	55756 711119999999	730		1.63		100.00
06016	55756 711119999999	730		3.40		1.63
06016	55756 775109990034	730		72.15		3 • 40
24016	56885 776409990003	117		39.60		72.15
						39.60
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DATE VOW DESCRIP REGW ALLOT G.L. CURRENT 1956 PRIOR YR 1955 PRIOR YRS CUH IOT				and the second second									
Coli	Company of the Company	DATE	V0#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR YR 1955	PRIOR YRS		CUM TOT	
100			55410	702100056670	52	100410001	6002	49.75					
11016 55704 784600054180 10041001 6290 8.62R 8.6						1.0041000		27.50					
11016 55704 784600054180 10041001 6270 3.4628 *		06016	22410	199100000011						*	*		*
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Approved For Release 2009/07/27 : CIA-RDP61-00763A000300020071-2

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DATE VO#	DESCRIP	REQ#	ALLOT	G.L.	CURRENT 1956	PRIOR	YR 1955	PRIOR YRS		CUM TOT	
30125	BAL FWD		100450009	6290	8,233,90R 8,233,90R* 20,934,41 **		9.21R 9.21R* 155.68 **		*	8,243,11R 8,243,11R* 21,090,09 **	
			100450010								25X
30125	BAL FWD		100450010	6002	15,397.76 15,397.76 *		,251.10			16,648.86	
30125	BAL FWD		100450010	6290	2 • 25R		•251•10 *		*	16,648.86 * 2.25R	
· •					2.25R* 15.395.51 **	1	* •251•10 **		*	2.25R* 16.646.61 **	
30125	BAL FWD		100450101	6002	63.00					63.00	
					63.00 * 63.00 **		*		*	63.00 * 63.00 **	